

**TOWN OF ACTON  
HAZARDOUS MATERIALS CONTROL  
ANNUAL PERMIT APPLICATION**



Site Address	Mailing Address
Geocomp Corporation 585 Nagog Park Acton, MA 01720	125 Nagog Park Acton, MA 01720
Category: 4, 8, , ,	Fee: \$ 280

**Hazardous Materials Permitting Categories (Renewal)**

- |   |  |
|---|--|
| 1. Hazardous Waste Generator (\$65)       | 2. Small Hazardous Waste Generator (\$45)  |
| 3. Hazardous Materials Generator (\$65)   | 4. Hazardous Materials User (\$45)         |
| 5. Discharge Permit (\$140)               | 6. Remediation Permit (\$140)              |
| 7. Hazardous Waste User (\$65)            | 8. Haz. Mat. Storer Large Industry (\$235) |
| 9. Haz. Mat. Storer Small Industry (160)  | 10. Haz. Mat. Storer Large Retail (\$170)  |
| 11. Haz. Mat. Storer Small Retail (\$140) | 12. Haz. Waste Storer Industry (\$65)      |
| 13. Haz. Waste Storer Retail (\$45)       |  |

1. Are MSDS's readily available on-site? Yes ☒ No ☐
2. Is employee personal protective equipment available on site? Yes ☒ No ☐
3. Are emergency procedures posted? Yes ☒ No ☐
4. Do all hazardous materials have 110% secondary containment? Yes ☒ No ☐
5. Are all materials and wastes clearly labeled? Yes ☒ No ☐
6. Are spill cleanup materials available? Yes ☒ No ☐
7. Do you have a copy of the Hazardous Materials Control Bylaw on site? Yes ☒ No ☐
8. Are you contracting with a DEP licensed waste hauler (if applicable)? Yes ☒ No ☐

Name of hauler: Clean Harbors

Address of hauler: 42 Longwater Drive Po Box 9149 Norwell, MA 02061

9. Can you provide copies of waste shipping manifests if necessary? Yes ☒ No ☐

10. Contact person for the site is Gary T. Torosian

I hereby certify on behalf of Geocomp Corporation, the applicant for a permit or permit renewal from the Acton Board of Health pursuant to Chapter I of the Town of Acton General By-laws (the "Permit Application") that (a) the information contained in the Permit Application is true, accurate and complete, and (b) the facility located/operating at the above noted site address, Acton, MA and that is the subject of the Permit Application complies with the requirements for Approval of Hazardous Material Waste and Special Waste Permits as defined in section 3.5 of Chapter I of the Town of Acton General By-laws, Hazardous Materials Control, as amended.

Gary T. Torosian

Authorized Signatory

05/06/2014

Date

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
Sodium Hydroxide pellets	____ gal. ____ lbs. ____ cu. ft. 500 g	____ gal. ____ lbs. ____ ft. 500 g	9X
Sodium Hydroxide	____ gal. ____ lbs. ____ cu. ft. 1 litre	____ gal. ____ lbs. ____ cu. ft. 1 litre	9X
Sodium thiosulfate	____ gal. ____ lbs. ____ cu. ft. 50 ml	____ gal. ____ lbs. ____ cu. ft. 50 ml	9X
Alkaline Potassium Iodide Azide	____ gal. ____ lbs. ____ cu. ft. 25 ml	____ gal. ____ lbs. ____ cu. ft. 25 ml	9X
Manganous Sulfate	____ gal. ____ lbs. ____ cu. ft. 25 ml	____ gal. ____ lbs. ____ cu. ft. 25 ml	9X
Sulfamic Acid Powder	____ gal. ____ lbs. ____ cu. ft. 50 g	____ gal. ____ lbs. ____ cu. ft. 50 g	9X

dissolved  
oxygen  
Testing  
Kit.0

### B. Hazardous Waste Inventory Information

(Hazardous Waste Generator Permit Application/Amendment)

Complete the table below for all waste inventory. Use additional pages if needed.

Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
Chromium/Lead contaminated Soil (see next page)	____ Recycled on-site. ____ Treated on-site. <input checked="" type="checkbox"/> Shipped off-site for recycling/ treatment /disposal	____ gal. ____ lbs. ____ cu. ft. 500	____ gal. ____ lbs. ____ cu. ft. N/A	N/A
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

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Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ Zinc Chloride Solid	____ gal. ____ lbs. ____ cu. ft. <b>3 kg</b>	____ gal. ____ lbs. ____ cu. ft. <b>3 kg</b>	<b>9X</b>
✓ Glycerine	____ gal. ____ lbs. ____ cu. ft. <b>1 pint</b>	____ gal. ____ lbs. ____ cu. ft. <b>1 pint</b>	<b>9X</b>
✓ Mercury	____ gal. ____ lbs. ____ cu. ft. <b>500 g</b>	____ gal. ____ lbs. ____ cu. ft. <b>500 g</b>	<b>9X</b>
✓ Magnesium Sulfate	____ gal. ____ lbs. ____ cu. ft. <b>80</b>	____ gal. ____ lbs. ____ cu. ft. <b>80</b>	<b>9X</b>
✓ O-peal	____ gal. ____ lbs. ____ cu. ft. <b>55</b>	____ gal. ____ lbs. ____ cu. ft. <b>55</b>	<b>9X</b>
✓ Sodium Hexametaphosphate	____ gal. ____ lbs. ____ cu. ft. <b>100</b>	____ gal. ____ lbs. ____ cu. ft. <b>100</b>	<b>9X, 15X</b>

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/ treatment /disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ Rubbing Alcohol 90%	gal. lbs. cu. ft. 6 x 1.2	gal. lbs. ft. 12	9X, 5X
✓ Rubbing Alcohol 70%	gal. lbs. cu. ft. 3 x 12	gal. lbs. cu. ft. 12	9X, 15X
✓ pH Buffer Solution 4	gal. lbs. cu. ft. 1 pint	gal. lbs. cu. ft. 1 pint	15X
⊗ ↓ 7	gal. lbs. cu. ft. 1 pint	gal. lbs. cu. ft. 1 pint	15X
✓ ↓ 10	gal. lbs. cu. ft. 1 pint	gal. lbs. cu. ft. 1 pint	15X
⊗ Compressor oil Vacuum pump oil motor oil	gal. lbs. cu. ft. 4 x 1 qt each	gal. lbs. cu. ft. 1 qt.	8Q

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(Hazardous Waste Generator Permit Application/Amendment)

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/ treatment /disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

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Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ Sodium Sulfate, Anhydrous	____ gal. ____ lbs. ____ cu. ft. 2.5 Kg	____ gal. ____ lbs. ____ ft. 2.5 Kg	9X
0 Denatured Alcohol	____ gal. ____ lbs. ____ cu. ft. 1	____ gal. ____ lbs. ____ cu. ft. 1	9X
✓ Calcium Chloride	____ gal. ____ lbs. ____ cu. ft. 2 x 500 gr	____ gal. ____ lbs. ____ cu. ft. 500 gr	9X
✓ Acetic Acid	____ gal. ____ lbs. ____ cu. ft. 2 x 2.5 Liter	____ gal. ____ lbs. ____ cu. ft. 2.5 L	9X
✓ Sulfuric Acid	____ gal. ____ lbs. ____ cu. ft. 2 x 1 Liter	____ gal. ____ lbs. ____ cu. ft. 1 L	9X
✓ Hydrochloric Acid 1:1	____ gal. ____ lbs. ____ cu. ft. 4 L	____ gal. ____ lbs. ____ cu. ft. 4 L	9X

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/ treatment /disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	____ Recycled on-site. ____ Treated on-site. ____ Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
Barium Chloride dihydrate	___ gal. ___ lbs. 200g ___ cu. ft.	___ gal. ___ lbs. 100g ___ cu. ft.	9X
Sikadur	___ gal. ___ lbs. 4 gal. ___ cu. ft.	___ gal. ___ lbs. 1 ___ cu. ft.	9X
Calcium Carbonate	___ gal. ___ lbs. 7,000g ___ cu. ft.	___ gal. ___ lbs. 500g ___ cu. ft.	9X
pH Electrode Storage Solution	___ gal. ___ lbs. 1L ___ cu. ft.	___ gal. ___ lbs. 500ml ___ cu. ft.	15X
Hydraulic Jack Oil	___ gal. ___ lbs. 2 qt ___ cu. ft.	___ gal. ___ lbs. 1 qt ___ cu. ft.	9X
Acetone	___ gal. ___ lbs. 2 qt ___ cu. ft.	___ gal. ___ lbs. 1 qt ___ cu. ft.	9X

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(Hazardous Waste Generator Permit Application/Amendment)

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/ treatment /disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
Sta-Bil Fuel Stabilizer	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 8oz.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 8oz.	9X
Glycol	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 500 ml	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 500 ml	9X
Sodium sulfate	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 5kg	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input checked="" type="checkbox"/> 2.5kg	9X
	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	

### B. Hazardous Waste Inventory Information

(Hazardous Waste Generator Permit Application/Amendment)

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/ treatment /disposal	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	<input type="checkbox"/> gal. <input type="checkbox"/> lbs. <input type="checkbox"/> cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ 3M AVAGARD	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	19L
✓ Micro freeze	<u>6</u> gal. <u>6</u> lbs. <u>6</u> cu. ft.	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	17J
✓ Optic Prep	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	19L
✓ Mast & Tabletop cleaner	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	17J
✓ Circuit works heat sink grease	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft. 1 262 tube	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft. 1 262 tube	19L
✓ Kester lead solder	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	<u>1</u> gal. <u>1</u> lbs. <u>1</u> cu. ft.	19L

### B. Hazardous Waste Inventory Information

(Hazardous Waste Generator Permit Application/Amendment)

Complete the table below for all waste inventory. Use additional pages if needed.

Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	<u>      </u> Recycled on-site. <u>      </u> Treated on-site. <u>      </u> Shipped off-site for recycling/treatment/disposal	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	
	<u>      </u> Recycled on-site. <u>      </u> Treated on-site. <u>      </u> Shipped off-site for recycling/treatment/disposal	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	
	<u>      </u> Recycled on-site. <u>      </u> Treated on-site. <u>      </u> Shipped off-site for recycling/treatment/disposal	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	
	<u>      </u> Recycled on-site. <u>      </u> Treated on-site. <u>      </u> Shipped off-site for recycling/treatment/disposal	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	
	<u>      </u> Recycled on-site. <u>      </u> Treated on-site. <u>      </u> Shipped off-site for recycling/treatment/disposal	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	<u>      </u> gal. <u>      </u> lbs. <u>      </u> cu. ft.	



### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ 2235 Water Soluble Soldering Flux	<u>2</u> gal. ____ lbs. ____ cu. ft.	<u>1</u> gal. ____ lbs. ____ cu. ft.	17J
✓ 567 Pipe sealant w/ teflon	____ gal. ____ lbs. ____ cu. ft. <u>4</u> 50 mL tubes	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 50 mL	19L
✓ Fine L Kute Silicone Conformal Silicone	____ gal. ____ lbs. ____ cu. ft. <u>4</u> 12 oz cans	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 12 oz can	17J
✓ Konform SR2000	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 12 oz can	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 12 oz can	17J
✓ Techspray Trace overcoat Pen	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 6 oz	____ gal. ____ lbs. ____ cu. ft. <u>1</u> 6 oz	17J
✓ Global tech Solder Paste & Flux remover	____ gal. ____ lbs. ____ cu. ft. <u>1</u> qt	____ gal. ____ lbs. ____ cu. ft. <u>1</u> qt	17J

### B. Hazardous Waste Inventory Information

(Hazardous Waste Generator Permit Application/Amendment)

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/ treatment /disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	____ gal. ____ lbs. ____ cu. ft.	____ gal. ____ lbs. ____ cu. ft.	

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Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
✓ Advanced metals- solder	<u>2</u> gal. lbs. cu. ft.	<u>1</u> gal. lbs. cu. ft.	175
✓ Armtex Solder	<u>4</u> gal. lbs. cu. ft.	<u>1</u> gal. lbs. cu. ft.	175
WD-40	<u>6</u> 12 oz can gal. lbs. cu. ft.	<u>1</u> 12 oz can gal. lbs. cu. ft.	175
	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	gal. lbs. cu. ft.	gal. lbs. cu. ft.	

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(Hazardous Waste Generator Permit Application/Amendment)

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Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/ treatment /disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	
	<input type="checkbox"/> Recycled on-site. <input type="checkbox"/> Treated on-site. <input type="checkbox"/> Shipped off-site for recycling/treatment/disposal	gal. lbs. cu. ft.	gal. lbs. cu. ft.	

### A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste inventory. Use additional pages if necessary.

Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
Metal Bonding low viscosity	___ gal. ___ lbs. ___ cu. ft. 202	___ gal. ___ lbs. ___ cu. ft. 102	17J
Loctite	___ gal. ___ lbs. ___ cu. ft. 50 ml	___ gal. ___ lbs. ___ cu. ft. 10 ml	17J
Ethelene Glycol 50%	___ gal. ___ lbs. ___ cu. ft. 500 ml	___ gal. ___ lbs. ___ cu. ft. 500 ml	17J
PVC Primer	___ gal. ___ lbs. ___ cu. ft. 16 oz	___ gal. ___ lbs. ___ cu. ft. 8 oz	17J
PVC Cement	___ gal. ___ lbs. ___ cu. ft. 16 oz	___ gal. ___ lbs. ___ cu. ft. 8 oz	17J
	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	

### B. Hazardous Waste Inventory Information

(Hazardous Waste Generator Permit Application/Amendment)

Complete the table below for all waste inventory. Use additional pages if needed.

Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty. (at any one time)	Annual Qty. Generated	Location(s) (see Section C)
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/ treatment /disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	
	___ Recycled on-site. ___ Treated on-site. ___ Shipped off-site for recycling/treatment/disposal	___ gal. ___ lbs. ___ cu. ft.	___ gal. ___ lbs. ___ cu. ft.	

### C. Facility Site Plan/Storage Map

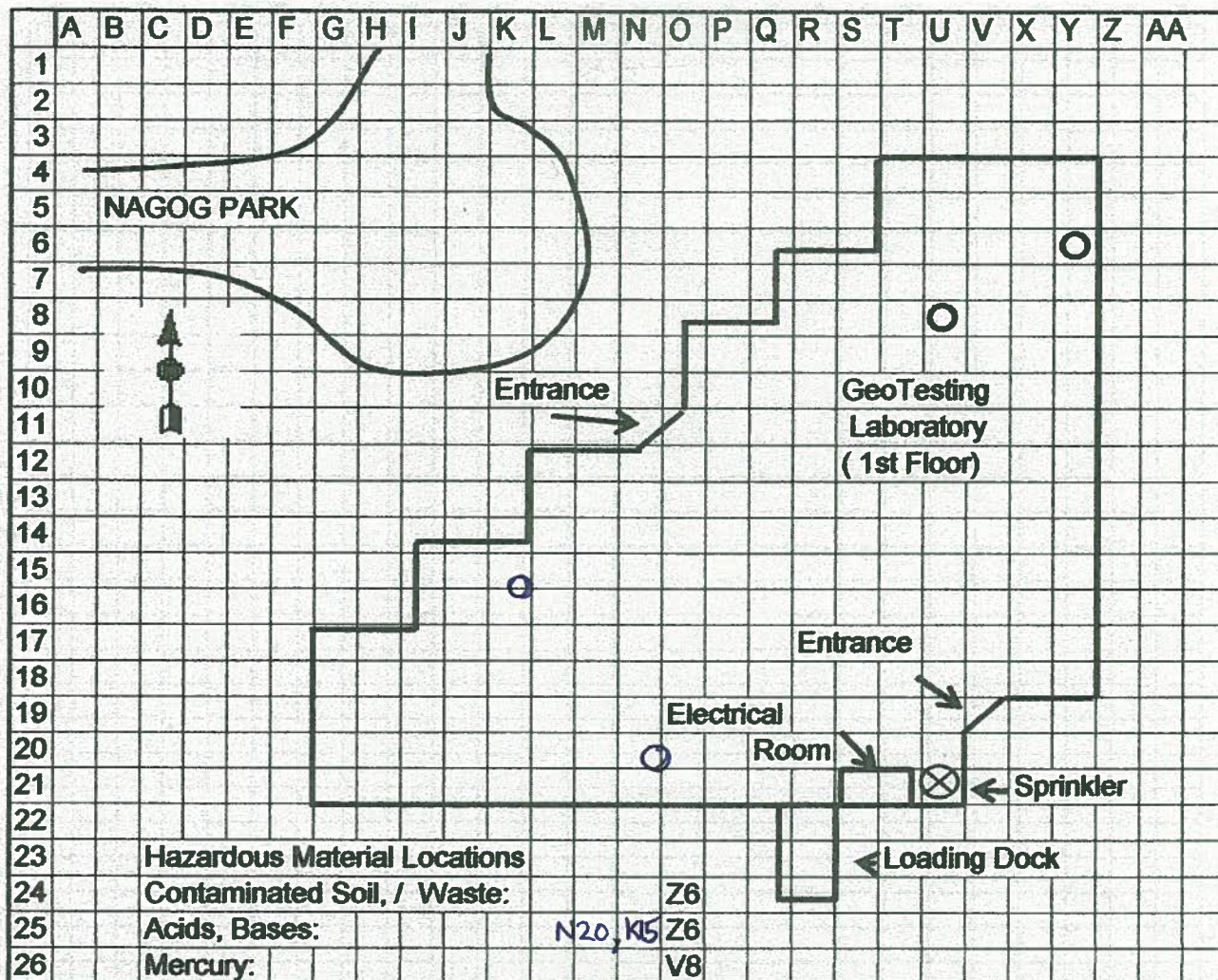
Prepare and submit with this Registration Form a simple site map which shows the following information:

- North direction • Street(s) adjacent to facility • Electrical, water, and gas shutoff valves
- Basic floor plan for each building containing hazardous materials/wastes which indicates building entrance(s) and hazardous material/waste storage locations (use grid locations or assign a code - A, B, C, etc. - to clearly identify each storage location for use in the above inventories).

Site Address: 125 Nagog Park

City: Acton, MA

Date Map Drawn: 05/07/2014



### D. Endorsement

I declare that the above information is true and correct to the best of my knowledge. I agree to comply with all applicable regulations regarding storage, handling, and disposal of hazardous materials and hazardous wastes.

W. Allen Marr  
Owner/Operator's Name (Print)

W. Allen Marr  
Owner/Operator's Signature

05/07/2014  
Date

----- Do Not Complete below This Line -----

5/1/2014

Expires 5/1/2015

Fee: **280.00**

**TOWN OF ACTON  
PERMIT  
HAZARDOUS MATERIALS CONTROL BYLAW**

Is hereby granted a permit to store and use Hazardous Materials at **Geocomp Corporation, 125 Nagog Park**, Acton, MA 01720. This permit is granted with the conditions as noted on the attached list of conditions assigned to your facility.

Permit Categories: **4,8,,**

\*See below explanation of permit categories

**HAZARDOUS MATERIALS CONTROL PERMIT CATEGORIES AND FEES**

<u>Category</u>	<u>Initial</u>	<u>Renewal</u>
1. Large Hazardous Waste Generator	\$160	\$65
2. Small Hazardous Waste Generator	\$60	\$45
3. Hazardous Materials Generator	\$160	\$65
4. Hazardous Materials User	\$50	\$45
5. Remediation Discharge Permit	\$575	\$140
6. Remediation Permit	\$595	\$140
7. Hazardous Waste User	\$160	\$65
8. Hazardous Materials Storer Large Industry	\$510	\$235
9. Hazardous Materials Storer Small Industry	\$360	\$160
10. Hazardous Materials Storer Large Retail	\$430	\$170
11. Hazardous Materials Storer Small Retail	\$305	\$160
12. Hazardous Waste Storer Small Industry	\$160	\$65
13. Hazardous Waste Storer Retail	\$60	\$45
14. Hazardous Waste Storer Large Industry	\$160	\$65



## **HAZARDOUS MATERIALS CONTROL PERMIT**

**List of Conditions:  
Geocomp Corporation  
585 Nagog Park  
Acton, MA 01720**

Pursuant to the authority of Chapter I - Hazardous Materials Control Bylaw - of the Town of Acton's General Bylaws, the Board of Health has considered your application and plans submitted therewith, and has determined that the materials to be stored, used or generated, are within the scope of said bylaw. The Board of Health hereby orders that the following conditions are necessary and all storage, use or generation must be performed in strict conformance herewith:

1. All liquid Hazardous Materials and Wastes shall be stored in a containment area capable of containing 110% of the largest volume stored in the containment area.
2. All Materials Safety Data Sheets (MSDSs) for the Hazardous Materials shall be maintained on site. MSDSs shall be reviewed with employees at the time of their employment and on an annual basis thereafter. MSDS must be made available to all employees upon request.
3. A Contingency Plan, including emergency contact numbers (Telephone numbers of owner, operator, etc.) and a sketch showing clearly all Hazardous Material and Waste locations shall be submitted and updated annually, to the Board of Health, Fire Department, Police Department, and Civil Defense.
4. Emergency procedures and local Emergency Response Telephone Numbers (Health, Fire, Police, D.E.P., Civil Defense, etc.) should a spill occur, shall be posted in clear view of all employees where Hazardous Materials or Wastes are used or stored.
7. All Hazardous Materials Containers shall be labeled and dated when filling first began.
8. Speedy Dry, or its equivalent, shall be kept in the storage area, in case of a Hazardous Materials or Wastes spill.
9. Floor cleaning procedures and bathroom sanitation products shall use only nontoxic and biodegradable cleaning compounds.
11. Protective equipment, including chemical resistant gloves, eye goggles and (rubber) boots, in addition to soap and water, shall be made available to all employees, at all times, in any Hazardous Materials or Waste storage or use area.
14. A fire extinguisher, containing an appropriate fire extinguishing agent, shall be placed in the Hazardous Materials Storage area.
15. No food or drink shall be stored or consumed in any area where Hazardous Materials are stored or used.
21. Gas cylinders shall not be rolled, even for short distances. They shall be moved by a suitable hand truck, in accordance with an OSHA standard that applies.
25. Prior to any new chemical or processes being used, the Board of Health shall be notified.
26. The operation of this facility shall be in compliance with all present and future regulations of E.P.A. and D.E.P. at all times. Nothing in this permit allows or requires non-compliance with all present and future applicable laws or regulations of the Federal or State Governments.